Florida Senate - 2007

By Senator Constantine

22-1803-07

1	A bill to be entitled
2	An act relating to premium discounts for
3	windstorm loss mitigation; requiring the
4	Florida Building Commission to conduct a study
5	that updates the evaluation of loss
б	relativities and the resulting discounts,
7	credits, and rate differentials for properties
8	on which fixtures or construction techniques
9	demonstrated to reduce the amount of loss in a
10	windstorm have been installed or implemented;
11	allocating a specified sum from the Florida
12	Comprehensive Hurricane Damage Mitigation
13	Program to fund the study; providing examples
14	of fixtures and construction techniques that
15	qualify for the study; requiring the commission
16	to deliver a final report on the results of its
17	study to certain state officials on or before a
18	specified date; requiring the Office of
19	Insurance Regulation to assist the commission
20	with the development of the study upon the
21	commission's request; providing an effective
22	date.
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24	Be It Enacted by the Legislature of the State of Florida:
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26	Section 1. <u>Evaluation of hurricane loss relativities</u>
27	and resulting premium discounts; study requiredFrom the
28	funds obtained for or allocated to the Florida Comprehensive
29	Hurricane Damage Mitigation Program described in s. 215.5586,
30	Florida Statutes, the sum of \$750,000 is allocated for a study
31	updating the evaluation of loss relativities and resulting
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CODING: Words stricken are deletions; words <u>underlined</u> are additions.

1	reasonable discounts, credits, and other rate differentials or
2	appropriate reductions in deductibles for properties on which
3	fixtures or construction techniques demonstrated to reduce the
4	<u>amount of loss in a windstorm have been installed or</u>
5	implemented. The fixtures or construction techniques shall
б	include, but not be limited to, those which enhance roof
7	strength, roof covering performance, roof-to-wall strength,
8	wall-to-floor-to-foundation strength, opening protection, and
9	window, door, or skylight strength. The study shall be
10	conducted by the Florida Building Commission and its final
11	report on the results of that study shall be delivered to the
12	Governor, the President of the Senate, the Speaker of the
13	House of Representatives, the Chief Financial Officer, and the
14	Insurance Commissioner no later than March 1, 2008. Upon the
15	request of the commission, the Office of Insurance Regulation
16	shall provide input to assist with developing the scope and
17	methodology used in performing the study.
18	Section 2. This act shall take effect upon becoming a
19	law.
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22	SENATE SUMMARY
23	Requires the Florida Building Commission to conduct a
24	study that updates the evaluation of loss relativities and the resulting discounts, credits, and rate
25	differentials for properties on which fixtures or construction techniques demonstrated to reduce the amount
26	of loss in a windstorm have been installed or implemented. Allocates a specified sum from the Florida
27	Comprehensive Hurricane Damage Mitigation Program to fund the study. Provides examples of fixtures and construction
28	techniques that qualify for the study. Requires the commission to deliver a final report on the results of
29	its study to certain state officials on or before a specified date. Requires the Office of Insurance
30	Regulation to assist the commission with the development of the study upon the commission's request.
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